

SEQUENCES LIST

(1) GENERAL:

(i) APPLICANT:

- (A) NAME Jean GABERT
 (B) ADDRESS: 70 Chemin du Lancier
 (C) CITY: MARSEILLE
 (E) CONTRY: FRANCE
 (F) POSTAL CODE : 13008

(ii) TITLE OF THE INVENTION: In vitro

diagnostic method and kits in disorders associated with
 gene rearrangement.

(iii) NUMBER OF SEQUENCES: 7

(iv) COMPUTER READABLE FORM:

- (A) MEDIUM TYPE: Floppy disk
 (B) HARDWARE: IBM PC compatible
 (C) OPERATING SYSTEM: PC-DOS/MS-DOS
 (D) SOFTWARE: PatentIn Release #1.0, Version #1.30

(OEB)

(2) INFORMATION FOR SEQ ID NO: 1:

(i) SEQUENCE CHARACTERISTICS:

- (A) LENGTH: 52 pairs of bases
 (B) TYPE: nucleotide
 (C) NUMBER OF STRANDS: single
 (D) CONFIGURATION: linear

(ii) TYPE OF MOLECULE: DNA

(xi) SEQUENCE DESCRIPTION: SEQ ID NO: 1:

CGTCGTCGTG AATTCCTAGA TCTTCTAGAT ATGTTTTTTT TTTTTTTTTT VV

52

(3) INFORMATIONS ON SEQ ID NO: 2:

(i) SEQUENCE CHARACTERISTICS:

- (A) LENGTH: 44 pairs of bases
 (B) TYPE: nucleotide
 (C) STRANDS NUMBER: single
 (D) CONFIGURATION: linear

(xi) SEQUENCE DESCRIPTION: SEQ ID NO: 2:

CGTCGTCGTG AATTCCTAGA TCTTCTAGAT ATGTTNNNNN NNNN

44

(4) INFORMATION ON SEQ ID NO: 3:

10

(i) **SEQUENCE CHARACTERISTICS:**

- (A) **LENGTH:** 32 pairs of bases
- (B) **TYPE:** nucleotide
- (C) **STRAND NUMBER:** single
- (D) **CONFIGURATION:** linear

15

(ii) MOLECULE TYPE: DNA

20

(xi) SEQUENCE DESCRIPTION : SEQ ID NO: 3:

AGCCCAAGTT TGGTGGTCGC AATATAAAGA AG

32

(5) INFORMATION ON SEQ ID NO: 4:

25

(i) SEQUENCE CHARACTERISTICS:

- (A) LENGTH: 29 pairs of bases
- (B) TYPE: nucleotide
- (C) STRAND NUMBER: single
- (D) CONFIGURATION: linear

30

(ii) MOLECULE TYPE: DNA

35

(xi) SEQUENCE DESCRIPTION: SEQ ID NO: 4:

GCCGAATTCA TGCCTTCCAA AGCCTACCT

29

(6) INFORMATION ON SEQ ID NO: 5:

40

(i) SEQUENCE CHARACTERISTICS:

- (A) LENGTH: 35 pairs of bases
- (B) TYPE: nucleotide
- (C) STRAND NUMBER: single
- (D) CONFIGURATION: linear

45

(ii) MOLECULE TYPE: DNA

50

(xi) SEQUENCE DESCRIPTION: SEQ ID NO: 5:

35

5

- 10

- 15

36

20

- 25

- 30

35

38

[illegible]